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### Frequencies in the "Cracks"

Figure 6.3: Frequency response magnitude of a single DFT output sample. ...
Only the DFT sinusoids are not cut off at the window boundaries. ...
ccrma.stanford.edu/~jos/mdft/Frequencies\_Cracks.html - 23k - Cached - Similar pages

## MATHEMATICS OF THE DISCRETE FOURIER TRANSFORM (DFT) WITH AUDIO ...

Sinusoidal Frequency Modulation (FM) · Bessel Functions · FM Spectra · Exponentials ... Frequency Response · Amplitude Response · Phase Response ... ccrma.stanford.edu/~jos/mdft/ - 30k · Cached - Similar pages

#### CTM: Frequency Response Tutorial

The frequency response is a representation of the system's response to sinusoidal inputs at varying frequencies. The output of a linear system to a ... www.engin.umich.edu/group/ctm/freq/freq.html - 21k - Cached - Similar pages

## Tektronix MBD: Applications > NTSC Video Meas: Intermediate NTSC ...

If the video path can faithfully convey this signal, you can assume that the system's low-frequency response is satisfactory. Figure 5-7. The windowed pulse ... www.tek.com/Measurement/App\_Notes/ NTSC\_Video\_Msmt/videotesting2.html - 22k - Cached - Similar pages

#### lab1 ztransfrom

For all frequency responses use a Fast Fourier Transform (FFT) of size 256 by choosing "FFT size" 256 in the FFT block dialog window. ... jdsp.asu.edu/EXAMPLES/lab1\_ztransfrom.html - 67k - <u>Cached</u> - <u>Similar pages</u>

### 1.0 Multiple Analyers

Channel a (green responses) is sensitive to the low frequency. ... One can classify certain simple visual patterns (windowed sinusoidal patches, ... www.columbia.edu/~nvg1/1.0-MultAnal.html - 17k - Cached - Similar pages

#### Homework 7

Using the Matlab routine fir1 calculate the impulse response and plot the frequency response of your filter. h=fir1(M, 2\*f\_c,window(M+1)); ... www.eng.iastate.edu/ee324/Homework/HW7/HW7.htm - 13k - Cached - Similar pages

#### Systat Software Inc. - AutoSignal - Tutorials

The data window will have a frequency response that widens any spectral peak, ... Due to the high frequency spectral content, the time domain sinusoidal fit ... www.systat.com/products/AutoSignal/?sec=1035 - 55k - Jan 29, 2006 - Cached - Similar pages

#### Experiment 1

Apply a sinusoidal input signal and adjust the frequency from 300 Hz to 4 kHz. ... From the DISASSEMBLY window, locate the instruction LDI 18578, ... www.seas.upenn.edu/~ksl/Classes/EE300/lab1.html - 8k - Cached - Similar pages

# **Spectral Synthesis**

The synthesis of the sinusoids is done in the frequency domain, which is much ... The window transform, a sine spectrum, should have the fewest possible ... www.iua.upf.es/~xserra/articles/ spectral-models/section5.html - 7k - Cached - Similar pages

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<b>S8</b>	7144	tektronix.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 11:12
S6	159	((window windowed) same (sinusoid sinusoidal) same frequenc\$3) and ((input test) with signal) and (frequenc\$3 with response)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 11:12
S9	2	S8 and ((window windowed) same (sinusoid sinusoidal) same frequenc\$3) and(frequenc\$3 with response)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 09:00
L4	45	((window windowed) same (sinusoid sinusoidal) same frequenc\$3) and (frequenc\$3 with response) and (degree with phase)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 11:03

L2	2	((window windowed) same (sinusoid sinusoidal) same frequenc\$3) and (frequenc\$3 with response) and centroid and threshold.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 11:03
L5	9	((window windowed) same (sinusoid sinusoidal) same frequenc\$3) and (frequenc\$3 with response) and ("90" with degree with phase)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 11:04